

## REFERENCES

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## CORRECTION

Vol. 93, No. 4, April 1965: Equations (5) and (6) on page 216 should be as follows:

$$A2N(j) \cdot v_1(j+1) + B1N(j) \cdot v_1(j) + C0N(j) \cdot v_1(j-1) = DFN(j) \quad (5)$$

$$A2N(j) \cdot v_2(j+1) + B1N(j) \cdot v_2(j) + C0N(j) \cdot v_2(j-1) = EFN(j) \quad (6)$$

Also, on page 217, the second line after the equation (6b) should be as follows:

$$gL1N = 2 \cdot \delta\xi \cdot B_K = gL2N$$

Vol. 93, No. 8, August 1965:

p. 512, col 2, line 11: the equation for  $\bar{m}$  for the case  $x > z$  should read

$$\bar{m} = 1 + [y/(x-z)]$$

p. 513, col. 1, line 3: the left side of the equation should read  $\bar{m}$  instead of  $m$ .

p. 514, col. 1, line 12: the equation for  $y_1$  should read

$$y_1 = \frac{y_R}{x_S + y_R}$$

pp. 514 and 515, figures 1 and 2: the drawings in these figures should be interchanged, but captions remain as printed.